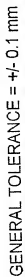


10



827	05	AJOUT DIVERS CHAMFREINS POUR CAUSE SECURITE		BSA	16-07-90
640	04	...JS11 js11 devant JS13 js13 changement tolérance sur débourrage changement de forme des axes ABDEF et tolérance sur cotes f		VLE	23-03-90
520	03	CHANGEMENT M2.5 EN M2. CHANGEMENT FORMES, MODIFS SUR AXE D		VLE	10-01-90
426	02	RAJOUTE COTE DE 99 Lq AXE D DEVIENT 19. DEMI-CREVE DEVIENT Lq 1 RAJOUTE 45 H9 SUR ORLONS. RAJOUTE PLAQUE LIE. epf 6		VLE	07-11-89
352	01	CREATION DOSSIER CLASSE B		VLE	12-10-89
E.C.O. N°	REV.	MODIFICATION		EXECUTED	DATE

PART NAME		20	
DESIGNATION : TOP LEFT FLANK			
MATERIAL : 3mm THICK E24 SHEET		WEIGHT (density 1) : g	
TREATMENT : ZN 10 U		DRAWING FOR : DATE	
COLOUR :		CONSULTATION	
GEN. SURF. APPEARANCE : Ra 3.2		FABRICATION OR EXECUTION : 3/10/90	
GENERAL DRAUGHT ANGLE :		DATE : 18-SEP-89	
GENERAL LINEAR TOLERANCE : JS13 js13		DEVELOPMENT INDUSTRIALIZ	
GENERAL ANGULAR TOLERANCE :		INDUSTRIALIZ	
EDGE/CORNER BREAKS : OUTSIDE : - INSIDE :		Oce Graphics	
MUST CONFORM TO ENGINEERING SPECIF. :		1 Rue Jean Lermone - 71 Peillies Haies - BP 113	
MUST CONFORM TO STANDARDS :		94003 CRETEIL CEDEX - FRANCE - Tel (1) 48 98 80 00	

PART NUMBER		REVISION		SCALE		PAGE	
1	2	0	5	4	1	5	0
1	1	1	1	1	1	1	1

FIG.2

3/6

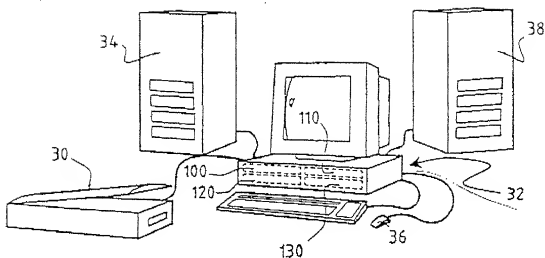


FIG. 3

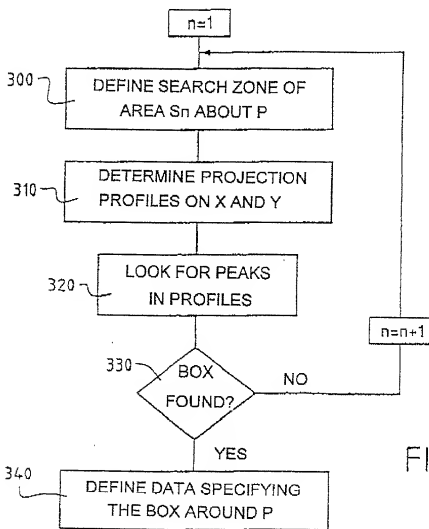


FIG. 5

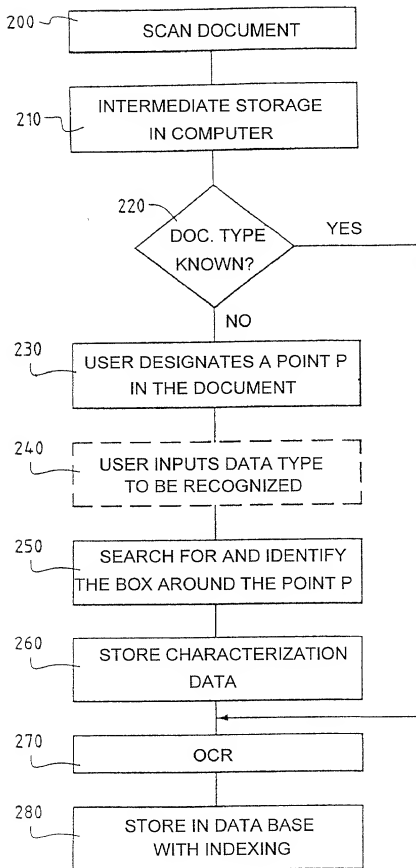


FIG.4

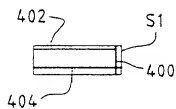


FIG. 6A

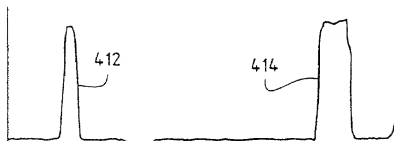


FIG. 6B



FIG. 6C

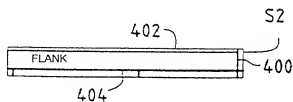


FIG. 7A

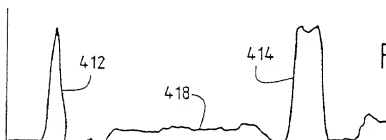


FIG. 7B

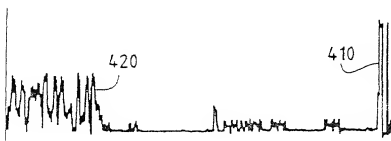


FIG. 7C

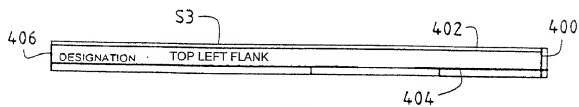


FIG. 8A

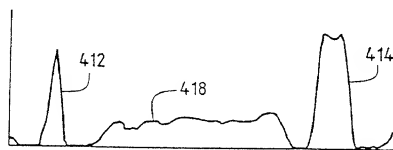


FIG. 8B

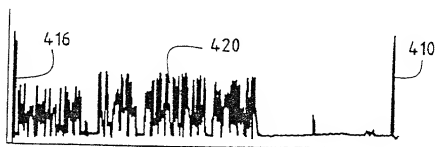


FIG. 8C